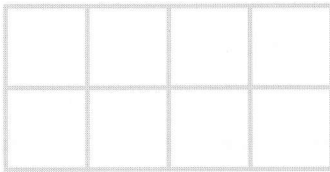


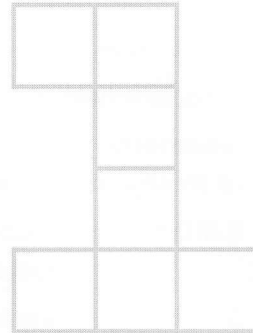
Count the square units to find the area.

1



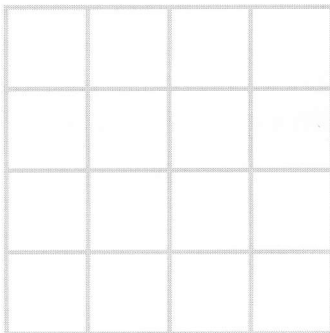
\_\_\_\_\_ square units

2



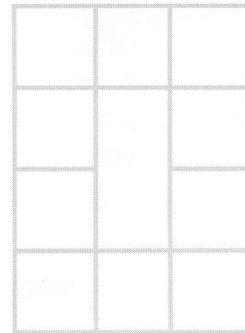
\_\_\_\_\_ square units

3



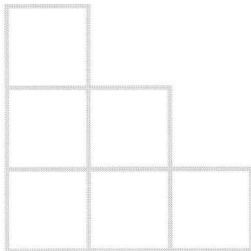
\_\_\_\_\_ square units

4



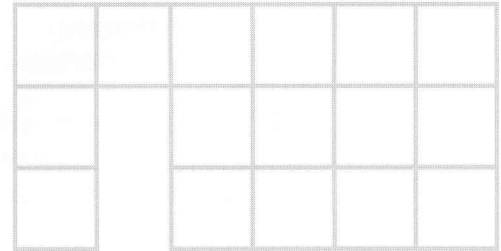
\_\_\_\_\_ square units

5



\_\_\_\_\_ square units

6



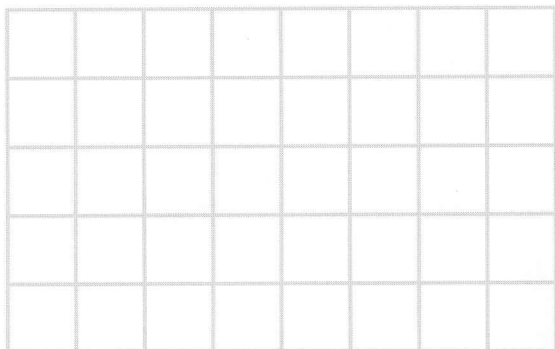
\_\_\_\_\_ square units



Tell how you got your answers.

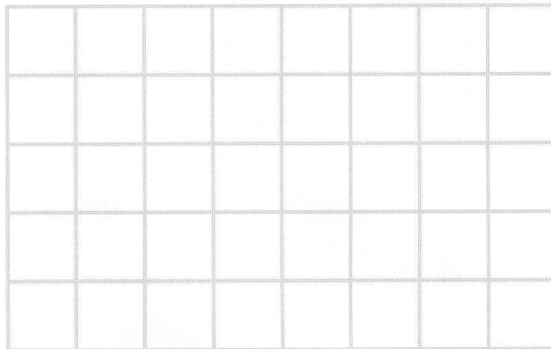
Draw a figure to match the area.

①



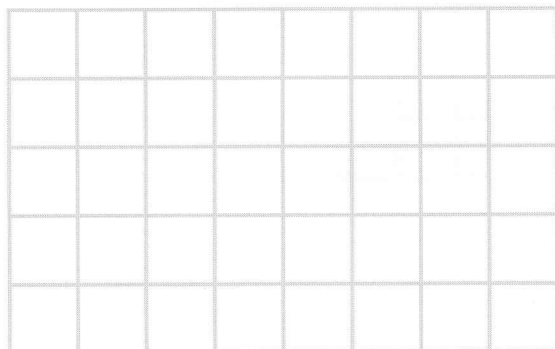
4 square units

②



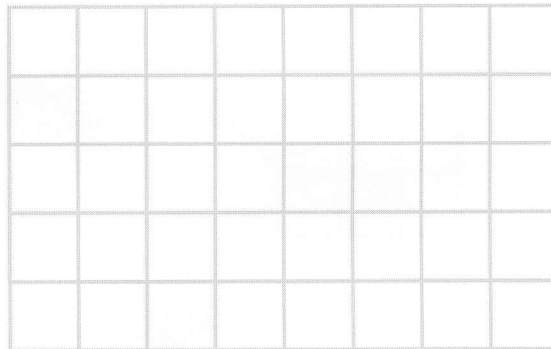
9 square units

③



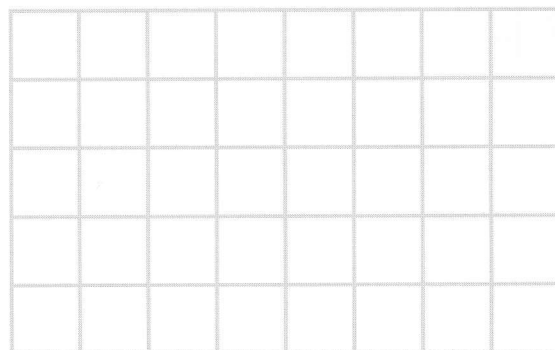
8 square units

④



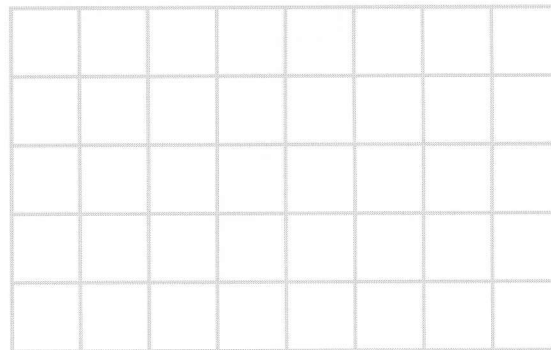
12 square units

⑤



14 square units

⑥



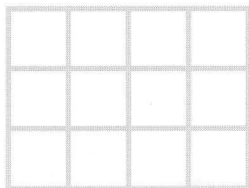
18 square units



Tell how you know your figure shows an area of 12 square units.

**Add to find the area.**

①

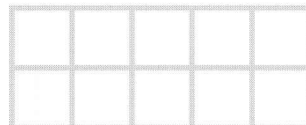


4 squares in each row, 3 rows

$$4 + 4 + 4 = \underline{\hspace{2cm}}$$

Area: \_\_\_\_\_ square units

②

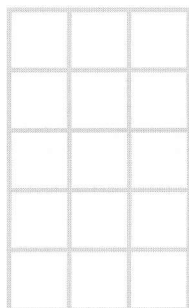


\_\_\_ squares in each row, \_\_\_ rows

$$5 + 5 = \underline{\hspace{2cm}}$$

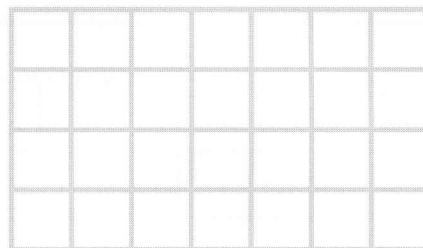
Area: \_\_\_\_\_ square units

③



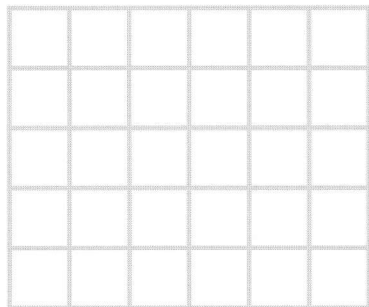
Area: \_\_\_\_\_ square units

④



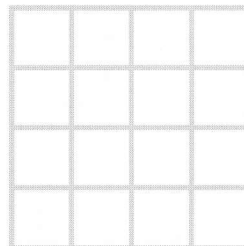
Area: \_\_\_\_\_ square units

⑤



Area: \_\_\_\_\_ square units

⑥



Area: \_\_\_\_\_ square units

**Tell another addition sentence you can use to find the area.**

**Solve.**

- 1 A rectangle has a length of 6 units and a width of 4 units. What is the area of the rectangle?
- 2 A square has a length of 5 units. What is the area of the square?
- 3 The rug is a rectangle with a length of 10 feet and a width of 8 feet. What is the area of the garden?
- 4 The tabletop has a length of 5 meters and a width of 2 meters. What is the area of the table?
- 5 The gym floor has a length of 30 yards and a width of 20 yards. What is the area of the gym?
  - a) 100 yards
  - b) 100 square yards
  - c) 600 yards
  - d) 600 square yards
- 6 Esther's patio is 9 feet long and 7 feet wide. If Esther covers the patio in 1 square-foot tiles, how many tiles will she need?
  - a) 16 tiles
  - b) 32 tiles
  - c) 63 tiles
  - d) 126 tiles